

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(current driv\$3 semiconductor chip first-conductive-type first MISFET reference current source reference current flow transmitted first-conductive-type current distribution MISFET current mirror second-conductive-type current input MISFET plurality current supply sections second-conductive-type current source MISFETs current mirror circuit current input MISFET output terminal outputting current display data second-conductive-type current transmission MISFET constituting reference current output terminal region semiconductor chip located distance "200" ".mu.m" outputs current transmitted current transmission MISFET).clm.	US-PGPUB	AND	ON	2006/11/30 19:27
L2	0	(current driv\$3 semiconductor conductive MISFET reference current source flow transmitt\$3 distribution MISFET current mirror second-conductive-type input MISFET current suppl\$3 current source MISFETs input MISFET output terminal current display data transmission MISFET output terminal distance "200" ".mu.m" output\$3 current transmission MISFET).clm.	US-PGPUB	AND	ON	2006/11/30 19:29
L3	0	(current driv\$3 semiconductor MISFET reference source flow transmitt\$3 distribution current mirror second-conductive-type input suppl\$3 source input terminal display data transmission MISFET output terminal distance "200" ".mu.m" output\$3).clm.	US-PGPUB	AND	ON	2006/11/30 19:30
L4	1	(current driv\$3 semiconductor MISFET reference source flow transmitt\$3 distribution current mirror second-conductive-type input suppl\$3 source input terminal display data transmission MISFET output terminal distance output\$3).clm.	US-PGPUB	AND	ON	2006/11/30 19:31